

Substitute Form PTO-1449 (Modified)  <b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 11006-012001	Application No. 10/606,665
	Applicant Fayad et al.		
	Filing Date June 26, 2003	Group Art Unit 3737	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
	AB						Yes	No

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AC	Yarnykh et al. "Feasibility of multi-slice black-blood double inversion-recovery imaging". Proc. Intl. Soc. Mag. Reson. Med. 10, 2002.
	AD	Parker et al. "Improved Efficiency in Double-Inversion Fast Spin-Echo Imaging". Magnetic Resonance in Medicine 47:1017-1021, 2002.
	AE	Edelman et al. "Fast Selective Black Blood MR Imaging". Radiology 181:655-660, 1991.
	AF	Cai et al. "Classification of Human Carotid Atherosclerotic Lesions With In Vivo Multicontrast Magnetic Resonance Imaging". Circulation 106:1368-1373, 2002.
	AG	Yuan et al. "Carotid Atherosclerotic Plaque: Noninvasive MR Characterization and Identification of Vulnerable Lesions". Radiology 221(2):285-299, 2001.
	AH	Simonetti et al. "Black Blood" T2-weighted Inversion-Recovery MR Imaging of the Heart". Radiology 199(1):49-57, 1996.
	AI	Nayak et al. "Real-time Black-Blood MRI Using Spatial Presaturation". Journal of Magnetic Resonance Imaging 13:807-812, 2001.
	AJ	Fayad et al. "Clinical Imaging of the High-Risk or Vulnerable Atherosclerotic Plaque". Circulation Research: Journal of the American Heart Association 89(4):305-316, 2001.
	AK	Yarnykh et al. "Multislice Double Inversion-Recovery Black-Blood Imaging With Simultaneous Slice Reinversion". Journal of Magnetic Resonance Imaging 17:478-483, 2003.
	AL	Song et al. "Multislice Double Inversion Pulse Sequence for Efficient Black-Blood MRI". Magnetic Resonance in Medicine 47:616-621, 2002.
	AM	Song et al. "Highly Efficient Double-Inversion Spiral Technique for Coronary Vessel Wall Imaging". Proc. Intl. Soc. Mag. Reson. Med. 10, 2002.
	AN	
	AO	
	AP	
	AQ	

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	